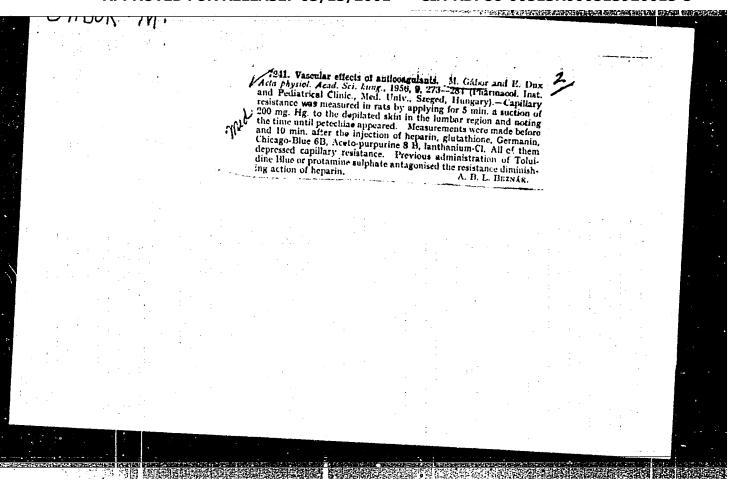
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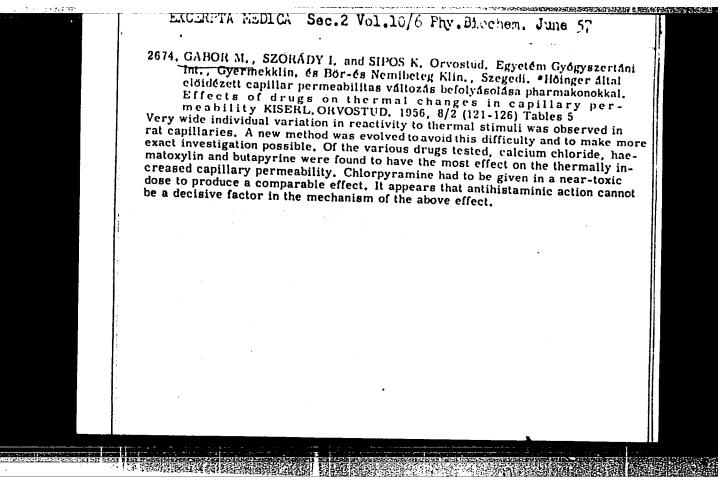
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SZORADY, Istvan, dr.; GABOR, Miklos, dr.; SIPOS, Karoly, dr.
                                                                                  الإروارية فالمتحالات وأدعه والأضاعاة
                           Effects of cortisone in experimental burns. Borgyogy. vener.
                           ssemle 10 no.2:79-81 March 56.
                          1. A Szegedi Orvostudomanyegyetemi Gyermekklinika igas.: Waltner
                          Karoly dr. egyetemi tanar), Noi Klinika (igas.: Batizfalvy Janos dr.
                          egyetemi tanar) es Bor-es Nemibeteg Klinika (igaz.: Ravnay Tamas dr.
                           egyetemi tanar) koml.
                                                     (BURNS, exper.
                                                                     inj. eff. on capillary permeability in rate, prev. by
                                                                     cortisone (Hun))
                                                     (CAPILLARY PERMEABILITY
                                                                    inj. eff. of exper. burns in rats, prev. by cortisone
                                                                    (Hun))
                                                     (CORTISONE, off.
                                                                   prev. of inj. eff. of exper. burns on capillary permeability
                                                                    in rats (Hun))
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GABOR, Miklos; HORVATH, Bertalan; KISS, Lajos

Study on the relationship of cardiac effect and chemical structure. Kiserletes orvostud. 8 no.2:113-120 March 56.

1. Szegedi Orvostudomanyi Egyetem Gyogyszertani es Korelettani Intezete.

(HEART, eff. of drugs on pyrone ring containing cpds., relation of cardiac eff. to chem. structure. (Hun))



GABER, MIKLES

HUMGARY/Human and Animal Physiology - Blood Chroniations. Vougels.

T-6

Abs Jour

Dux, Erno; Gabor, Miklos

Inst

Title

: The Significance of ACTH and Heparin in Regulating

Capillaric Resistibility.

Orig Pub

: Kiserl. orvostud., 1957, 9, No 1, 62-64

Abstract

: Heparin did not produce the usually observed decrease of capillaric resistibility in rats which received ACFH for some length of time. Both the ACPH-heparin complex and the cortisone-sountotropic hormone complex participate in regulating capillaric resistibility. -- From the

authors' summary.

Card 1/1

- 55 -

Studies on the uterus contractive effects of stromanthin on isolated human uterus. Mazy, moory, law, 22 no.2:118-120 - 57.

1. A Szegedi Orvostudomanyegyetem Szuleszeti echogyogyaszati Klinikaja kozlemnye (Igazgato Batisfalty Janos dr. egyetni manar) (STROPHANTKIN, eff.

on uterus, contractive eff. on isolated human uterus (Hun)) (UTERUS, eff. of drugs on strombanthin, contractive eff. on isolated human uterus (Hun))

GABOF, Miklos; PIUKOVICH, Istvan

Completed the state of the stat

Behavior of the diphenylamine test in inflammations of the small pelvis and in pregnancy. Tuberkulozis 11 no.1-2:15-16 Jan-Feb 58.

l. A Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinikajanak (igazgato: Batizfalvy Janos dr. egyetemi tanar) kozlemenye.

(CARBOHYDRATES, in blood

determ. by phenylaniline test in pregn., inflamm. of true pelvis & female genital tuberc., differ. diag. value (Hun))

(PRECHANCY, blood in

carbohydrate determ. by phenylaniline test, comparison with values found in inflamm. of true pelvis & female genital tuberc. (Hun))

(PELVIS, dis.

inflamm. of true pelvis, blood carbohydrate determ. by phenylaniline test, comparison with values found in pregn. & female genital tuberc. (Hun))

(TUBERCULOSIS, FEMALE GENITAL, blood in

carbohydrate determ. by phenylaniline test, differ. diag. value & comparison with values found in pregn & inflamm. of true pelvis (Hun))

GABOR, Miklos, Dr.; PIUKOVICH, Istvan, Dr.

The behavior of the serum glycoprotein level and the diphenylamine reaction in connection with inflammations in the small pelvis. Orv. hetil. 99 no.14:466-467 6 Apr 58.

1. A szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinikajanak (igazgato: Batizfalvy Janos dr. egyet. tanar) kozlemenye. (BLOOD PROTEINS, in various dis.

female genital tuberc. & inflamm. of true pelvis. diag. significance of determ. of glyco- & mucoproteins by diphenylamine reaction (Hun))

(TUBERCULOSIS, FEMALE GENITAL, blood in

glyco- & mucoproteins, determ. by diphenylamine reaction in differentiation of active & inactive states (Hun)) (PELVIS, dis.

inflamm. of true pelvis, diag. significance of determ. of blood glyco- & mucoproteins by diphenylamine reaction (Hun))

THE PROPERTY OF THE PROPERTY O

PIUKOVICH, Istvan, dr.; GABOR, Miklos, dr.; SZELL, Arpad, dr.

Changes in carbohydrates bound to serum proteins and the Middlebrook-Dubos test in genital tuberculosis. Tuberkulozis 13 no.7:221-223 J1 '60.

1. A Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinikajanak Kozlemenye (TUBERCULOSIS, UROGENITAL diag.) (GLYCOPROTEINS blood) (HEMAGGUITINATION)

	Data on the antagonism of anticoagulants and bioflavonoids. Kiserletes orvostud. 13 no.2:131 My '61. 1. Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati					
	Klinikaja. (HEPARIN pharmacol.) (VITAMIN P pharmacol.)					
	•					
	AND THE PARTY OF T					

GABOR, Miklos

Data on paper chromatography of bioflovonoids. Kiserletes orvostud. 13 no.2:132 My 161.

1. Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyuszati Klinikaja.

(VITAMIN P chem.)

The hormonal effect of an isoflavone derivative (sophoricoside). Kiserletes orvostud. 13 no.2:133-134 My 161.					
1. Szegedi O Klinikaja.	rvostudomanyi Egye	tem Szuleszeti es Nog (PLANTS extracts)	yogyaszeti		
	rimoo pintindor.)	(EJOHIJ XB CIMMI)			
•					
			•	•	

GABOR, Miklos; PIUKOVICH, Istvan; BARDOCZY, Arpad; SZABO, Laszlo

Experimental thrombocytosis produced by PAS-Cilag. Kiserletes orvostud. 13 no.3:228-231 Je 461.

l. Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinikaja.

(BLOOD PLATELETS pharmacol)
(PARA AMINOSALICYLIC ACID pharmacol)

BALASHSHA, R. [Balassa, R.] [deceased]; GABOR, M.

Transformation in nodule bacteria. Mikrobiologiia 30 no.3:457-463 My-Je '61. (MIRA 15:7)

1. Institut genetiki Vengerskoy AN Budapesht.

(NUCLEIC ACIDS) (RHIZOBIACEAE)

HUNDARY

GALOR, Miklos; PIUKOVICH, Istvan; LACSAN, Ilona; Medical University of Szeged, Obstetrical and Gynecological Clinic (Szegedi Grvost Homanyi Emyetem Sauleszeti es Nogyogyaszati Klinikaja)

"Experimental Thrombocytosis with e-Mitrophenel."

Budapest, Kiserletes Orvostudomany, Vol XIV, No 6, 1962, pp 615-618.

Abstract: [Authors' summary] Summarizing their results the authors state that: 1/2,4-dimitrorphuol, nitrotoluol, m-nitrophenol, p-nitrophenol ss will as 2,5-dimitrophenol have no influence on the number of thrombocytes in rats, 2/o-nitrophenol, already in a dose of 1 mg per 100 g clevates the number of thrombocytes, while 5-10 mg per 100 g coses show significant elevation. The effect lasts 5-6 days, 3/ The thrombocyte number of normal rats can be elevated significantly by injecting them with sera obtained from rats treated with o-nitrophenol previously.

[5 Soviet-bloc, 12 Western references]

171

27

GABOR, Miklos, dr.; PRUKOVICH, Istvan, dr.; IHRACSKA, Antal, dr.; BARDOCZI, Arpad, dr.; SZELL, Arpad, dr.

Effect of paraaminosalicylic acid on the capillary resistance and on the number of thrombocytes in genital tuberculosis. Tuberkulozis 15 no.3:83-85 Mr 162.

1. A Szegedi ^Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinikajanak (igazgato: Szontagh Ferenc dr. egyetemi tanar) kozlemenye.

(TUBERCULOSIS UROGENITAL ther) (PARAAMINOSALICYLIC ACID ther) (BLOOD PLATELETS pharmacol) (CAPILLARIES pharmacol)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920015-5"

GABOR, Miklos, dr.; KULKA, Frigyes, dr.

The diphenylamine test and the evaluation of the glycoprotein level in bronchial carcinoma. Tuberkulozis 16 no.2:56-58 F '63.

1. Z szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinikajanak (igazgato: Szontagh Ferenc dr. egyetemi tanar) es I. sz. Sebeszeti Klinikajanak (igazgato: Petri Gabor dr. egyetemi tanar) kozlemenye.

(BLOOD CHEMICAL ANALYSIS) (CARCINOMA, BRONCHOGENIC) (GLYCOPROTEINS) (ANALINE COMPOUNDS)

GABOR, Miklos, dr.; PIUKOVICH, Istvan, dr.

Changes in serum neuraminic acid level in female genital tuberculosis. Tuberkulosis 16 no.4/5:129-131 Ap-My 163.

l. A Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati klinikajanak (igazgato: Szontagh Ferenc dr. egyetemi tanar) kozlemenye.

(TUBERCULOSIS, FEMALE GENITAL)
(NEURAMINIC ACIDS)
(BLOOD CHEMICAL ANALYSIS)
(GLYCOPROTRINS)
(BIPHENYL COMPOUNDS)

PIUKOVICH, Istvan; GABOR, Miklos, IHRACSKA, Antal; JAKOBOVITS, Antal

17-Ketosteroid excretion and the formation of protein-bound carbohydrates in inflammations of the small pelvis. Magy. noorv. lap. 26 no.2:123-126 Mr '63.

1. A Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati klinikajanak kozlemenye (Igazgato: Szontagh Ferenc dr. egyetemi tanar).

(17-FETOSTEROIDS) (ADMEXITIS) (TUBERCULOSIS, FEMALE, CENITALLA (OVARY) (ABSCESS) (ABORTION, SEPTIC) (GLYCOPROTEINS)

THE THE PERSON NAMED IN THE PERSON OF THE PE

GABOR, Miklos, dr.; PIUKOVICH, Istvan, dr.; SZEGVARY, Monyhert, dr.

Serum neuraminic acid levels in gynecological cancer patients. Magy onk. 8 no.1:29-31 Mr*64.

1. Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinika.

A CONTROL OF THE PROPERTY OF T

SAS, Mihaly, dr.; GABOR, Miklos, dr.; KOVACS, Laszlo, dr.; NEMETH, Iren, dr.; SZCHTAGH, Ferenc, dr.

Study of blood coagulation factors during gestagen treatment. Orv. hetil. 105 no.29:1353-1355 19 Jl 64

1. Szegedi Orvostudomanyi Egyetem, Noi Klinika.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920015-5"

PIUKOVICH, Istvan; VARGA, Laszlo; GABOR, Miklos; TENYI, Maria; HORVATH, Endre; SIMON, Akosne

Formation of the serum protein-bound carbohydrate- and haptoglobin-level in experimental liver damage in rats. Kiserl. orvostud. 16 no. 4:400-404 Ag '64.

1. Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati klinikaja, II sz. Belgyogyaszati Klinikaja es az Orszagos Verellato Szolgalat Kozponti Kutato Intezet, Budapest.

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PIUKOVICH, Istvan; STELL, Istvan; FOLDES, Jossef; JAEOBOVITS, Antal; HUDVIG, Andras; HUSZARI, Janos; GAEOR, Miklos

Serum proteins, protein-bound carbohydrates and the Middlebrook-Dubos reaction in experimental tuberculosis of the uterine horn. Tuberkulozis 17 no.4:119-122 Ap 164.

1. A Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Kl*nikajanak (igazgato: Szontagh Ferenc dr. egyetemi tanar es Mikrobiologiai Intezetenek (igazgato: Francvics Gyorgy dr. egyetemi tanar) kozlemenye.

L 10344-66 ACC NR: AP6003351 SOURCE CODE: H

SOURCE CODE: HU/0018/65/017/002/0195/0196
AUTHOR: Gabor, Miklos; Matkovics, Bela-Matkovich, B.; Gondos, Gyorgy-Gendesh, D./

ORG: Obstetrical and Gynecological Clinic, Medical University of Szeged, Szeged Oryostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinikaja); Institute of Szerves Kemiai Intezete)

TITLE: Data on the thin layer chromatography of bioflavonoids SOURCE: Kiserletes Orvostudomany, v. 17, no. 2, 1965, 195-196 TOPIC TAGS: chromatography, biochemistry

ABSTRACT: The thin-layer chromatographic determination of hematoxylin, hematein and brasilin is described. The best suited solvent was found to be the upper phase of the butanol-acetic acid-water (4:1:5) system. The spots were fluorescent under an UV light and a 1.5 per cent aqueous uranyl acetate solution was used for their development. Orig: art. has: 1 figure and 1 table.

SUB CODE: 06 / SUBM DATE: 07Mar64 / ORIG REF: 001

Card 1/A

L 10343-66 ACC NR: AP6003352 SOURCE CODE: HU/0018/65/017/002/0197/0199 AUTHOR: Gabor, Miklos ORG: Obstetrical and Gynecological Clinic, Medical University of Szeged (Szegedi ${\cal B}$ Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinikaja) TITLE: Effect of synthetic isoflavone derivatives on the uterus of young mice SOURCE: Kiserletes Orvostudomany, v. 17, no. 2, 1965, 197-199 TOPIC TAGS: mouse, drug effect, biochemistry ABSTRACT: The estrogenic effect of some synthetic isoflavone derivatives has been studied on young mice by means of the weight measurement of the uterus. Of the (7.4'-dihydroxy-5.8-dimethoxy isoflavone, 7-hydroxy-5,8,2',4',5'-pentamethoxy isoflavone, 5,7,8,4'-tetra-hydroxy isoflavone and 5,6,7-trimethoxy isoflavone) compounds used, the tetrahydroxy derivative was found to be the most effective. The author thanks Jozsef Varady placing the isoflavone derivatives at his disposal. Orig. art. has: 2 figures and 1 table. [JPRS] SUB CODE: 06 / SUBM DATE: 07May64 / ORIG REF: 001 / OTH REF:

GABOR, Miklos: MMGYARLAKI, Anna

Relations between the surface tension of Clavanoics and their pharmacologic action. Acta pharm. Hung. 35 no.6: 284-288 N 165.

1. Submitted June 14, 1965.

ICC NR:	AT6007476	SOURCE CODE: HU/2	505/65/026/00X/0066/0066	-1
UTHOR:	Madeicay, L.	Szorady, I.; Gabor, M.	27	
RG: Da	nartment of t	ediatrics, Department of Gynecolo di Orvostudomanyi Egyetem, Gyerme	B+ Decomposity of De	
ITIE:	influence of	eanthotenic acid on capillary res	: .	,
		ntiarum hungaricae. Acta physiol		
PIC TAG	S: rat, bloc	d circulation, physiology, man, w	Vitamin	
nts was sistanc	carried out	on the shaven back of rate of other	part of the experi-	~
peared.	Following th	pressure of 250 mm Hg for one mir determination of the CR value,	tus. In response to nute, petechiae the rats were treated	

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minutes. 19 of th utes. S1 second pr in 18 rat the fifth three ani	athotenic acid in determined to be complet A significan e 23 animals ight; elevation art of the ex- ts. The effect day following mals had a sl have likewise	ed when no t increase so treated hs in CR we periments, t was prolor t the admini	petechiae in capilla and no pet re noted in the persis aged in 11 astration of	appeared aft ry resistance echiae were n the other tence of the of the animal parthoten	on study were a perione was achi- visible after as a seffect was als, presented and all all and all all all all all all all all all al	as con- d of 5 eved in ter 5 min vell. In s studied at even content)-	0		
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HUNGARY

GATOR, Miklos, EPERJESSY, Eva; Medical University of Szeged, Institute of Pharmacodynamics (Szegedi Orvostudomanyi Egyetem, Gyogyszerhatastani Intezet).

The Antibacterial Effect of Bioflavonoids. Experiments With Fisetin and Fisetidine."

Budapest, Kiserletes Orvostudomany, Vol XVIII, No 2, Apr 66, pages 203-207.

Abstract; [Authors' Hungarian summary] The antibacterial effect of some compounds belonging into the flavonoid group, fisetin, dihydrofisetin, fisetidine and dihydroquercetin were studied. According to the results, dihydrofisetin and dihydroquercetin were ineffective, even in high concentrations, against all the strains tested. Fisetin and fisetidine, on the other hand, have a bacteriostatic and bactericidal effect, in high dilutions, on the growth of St. albus resistens and St. aureus (Buttle). According to the study, fisetin and fisetidine belong among the most highly effective antibacterial bioflavonoids known today. 3 Hungarian, 14 Western references.

[Manuscript received 18 Jun 65.]



HUNGARY

VARGA, Lacato, Dr., PIUKOVICH, Istvan, Dr., ZOLTAN, O. Taoms, Dr., CANOR, Miklos, Dr., and FULDI, Minaly, Dr., Second Clinic for Internal Medicine (II. Belklinika) (Director: FOLDI, Mihaly) and Clinic for Obstetrics and Gynecology (Szuleszeti es Nogyogyaszati Klinika) (Director: SZONTAGH, Ferenc, Dr.) at the Medical University (Orvostudomanyi Egyetem) in Szegad.

"Investigation of the Concentration of Carbohydrate Bound with Serum to: Lymph-Proteins in Experimental Inflammations"

Budapest, Orvosi Hetilap, Vol 107, No 20, 26 Jun 1966, pp 1203-1206.

Abstract: The process-sugar level and the concentration of carbohydrate bound with the protein of the ductus thoracicus showed an increase in animals experimentally so acted to turpentine inflammation. On the other hand, the glycoprotein concent in the truncus cervicalis from the inflamed area was significantly lower, even after 24 or 48 hours, than in the serum or in the ductus thoracicus. It was assumed that the organism retains glycoproteins in the lamed areas for use in the regeneration processes. 28 references, including 2 German, 1 Hungarian, and 25 Western.

1/1

GABOR, M.

Vitamin P-like action of hematoxylin and structurally related dyes in reduction of permeability. Acta physicl. hung. 2 no.3-4:505-509 1951. (CIML 22:1)

1. Of the Institute of Pharmacology of Smeged University.

CABON, C.

"Some Problems in Connection With Fanufacturing Articles of Prine Necessity", F. 13, (TOUBTEFIELES, Vol. 3, No. 6, June 1954, Sudapest, Fungary)

SO: Fonthly List of Fast Euromean Accessions, (MEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

MOSONYI, M.; GABOR, P.

Primary cancer of the fallopian tube. Magy. Moorv. lap. 14 no.9:283-286 Sept 1951. (CIML 21:2)

1. Doctors. 2. Institute of Pathology and Pathohistology (Director -- Prof. Dr. Bela Korpassy) and Obstetric-Gynecological Clinic (Director -- Prof. Dr. Janos Batisfalvy), both of Szeged Medical University.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920015-5"

GABOR, P.; SZEGVARI, M.

Demonstration of cancer cells in the vaginal smear. Orv. hetil. 93 no. 6:194-195 10 Feb 1952. (CIML 23:3)

1. Doctors. 2. Obstetric and Gynecological Clinic (Director -- Prof. Dr. Janos Batisfalvy) and Institute of Pathological Anatomy and Pathological Histology (Director -- Prof. Dr. Bela Korpassy). Smeged Medical University.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920015-5"

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GABOR, P.

Secondary bladder endometriosis. Magy. noorv. lap. 16 no. 1-2:57-59 (CIML 24:1)

1. Doctor. 2. Obstetric and Gynecological Clinic (Director -- Prof. Dr. Janos Batisfalvy), Szeged Medical University.

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The second secon

KLINGHOFER, L.; GABOR, P.

Surgical arteriovenous fistula in the therapy of hypertension. Orv. hetil. 94 no.28:776-777 12 July 1953. (CLML 25:1)

1. Doctors. 2. Second Internal Clinic (Director -- Prof. Dr. Gabor Csonicser) and Institute of Surgical Anatomy and Surgery (Director -- Prof. Dr. Gabor Petri) of Szeged Medical University.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920015-5"

GABOR, Pal, dr.; BUKOVINSKKY, Lasslo, dr.

Simultaneous occurrence of genital tuberculosis and cervical cancer. Magy. noorv. lap. 17 no.3:176-179 May 54.

1. A Ssegedi Orvostudomany-Egyetem Szuleszeti es Nogyogyaszati Elinikajanak kozlemenye (igasgato: Batizfalvy Janos dr. egyeteni tanar.)

(CERVIX, UTERINE, neoplasms, with genital tuberc.)

(TUBERCULOSIS, FIMALE GENITAL, complications, cancer of cervix)

```
GABOR, Pal dr.

Magy.noorv.lap.17 no.5:304-307 Sept 54.

1. A szegedi Orvostudomanyi Egyeten Szuleszeti es Nogyogyaszati Kilnikajanak kozlemenye (Igazgato: Ratizfalvy Janos dr. egyeteni tanar).

(UTERUS, neoplasms (Hun)
hemangioma (Hun)
(ANGIOMA,
uterus (Hun)
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APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920015-5"

GABOR, Pal, dr.; JAKOBOVITS, Antal, dr.

Pathological and clinical data on endometriceis. Magy.noorv.lap. 18 no.1:48-53 Jan 55.

1. A Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogvogyaszati Klinikajanak (Igazagato: Batizfalvy Janos dr. egyetemi tanar) es Korbonctani es Korszovettani Intezetenek (Igazgato: Korpassy Bela dr. egyetemi tanar) Kozlemenye.

(ENDOMETRIOSIS, pathol.

clin. & histopathol. (Hun)

GABOR P.

HUNGARY/Excretory Systom.

S-4

Abs Jour : Rof Zhur - Biol., No 5, 1958, No 21789

Author t Gahor, P., Piukovich, I.

Inst : Not Given

Title : On the Origin of "Antepartum" Colls. (Reaction of Uropoietic

Epitholium to Hormones).

Orig Pub : Magyar noorv. lapja, 1955, 18, No 2, 121-127.

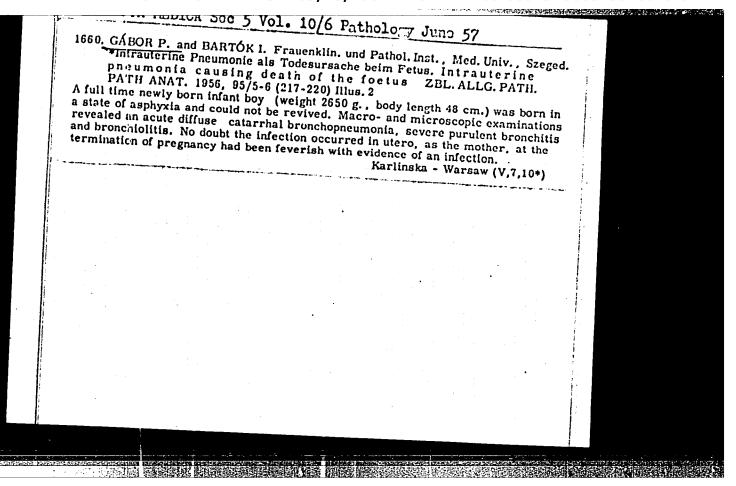
Abstract: The exfoliated cells of the surface epithelium of uropoietic system in the stillborn females corresponded to "antepartum" cells in the mether's urine. It is believed that abundant exfoliation of the cipthelium was caused by simultaneous secretions of progesterone, genadotropic hormone and the folliculin.

Cerd : 1/1

9

Cytologic and bioptic methods in early diagnosis of cervical cancer. Orv. hetil. 96 no.26:725-726 26 June 55

1. A Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati (Igazgato: Batisfalvy Janos dr. egyetemi tanar) kozlemenye. (CHRVIX, UTHRINE, neoplasms, diag., cytol.)



Intra-uterine pneumonia causing death of fetus. Gyernekgyograssat 8 no.3-4:112-115 Mar-Apr 57.

1. A Ssegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyassati Klimikajanak (igangato: Batisfalry, Janos, dr. egyet. tanar) es Korbonctani es Korsmovettani Intezetenek (igangato: Korpassy, Bela, dr. Egyet. tanar) koslemenye.

(IFTUS, dis.

intra-uterine pneumonia causing stillbirth (Hun))

(STILLBIRTH

caused by intra-uterine pneumonia of fetus (Hun))

(PNEUMONIA

intra-uterine pneumonia of fetus causing stillbirth (Hun))

GABOR, Pal, Dr.; TRAUB, Alfred, Dr.

Giant uterine cyst and neduncular toraton of moons of the base of

Giant uterine cyst and peduncular torsion of myoma. Orv. hetil. 99 no.36:1262-1263 7 Sept 58.

1. A Szegedi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati Klinikajanak (igazgato: Batizfalvy Janos dr. egyet tanar) kozlemenye. (UTERUS NEOPIASMS, case reports

peduncular torsion of leiomyoma causing develop. of giant cystic fibromyoma (Hun))

(LETOMYOMA, case reports

uterus, peduncular torwion of leiomyoma causing develop. of giant cystic fibromyoma (Hun))

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CONTROL OF THE PROPERTY OF THE

GABOR, Pal, dr.

Thrombosis during the final stage of pregnancy and during labor. Orv.hetil. 101 no.35:1254-1255 28 Ag '60.

1. Szegedi Orvostudomanyi Egyetem, Szuleszeti es Nogyogyaszati Klinika.

(THROMBOSIS in pregn) (PREGNANCY compl) (LABOR compl)

CABOR, Fall
Libraries in the drawer of desk. Elet tud 17 no.7:195-199 F '62.

GABOR, Peter, oklevels gereszmernok

The new four-axle motorcar of the Budapest Electric Railway. Elektrotechnika 51 no.7/9:348-355 158.

1. Klement Gcttwald Villamossagi Gyar.

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

GABOR, Peter, adjunktus

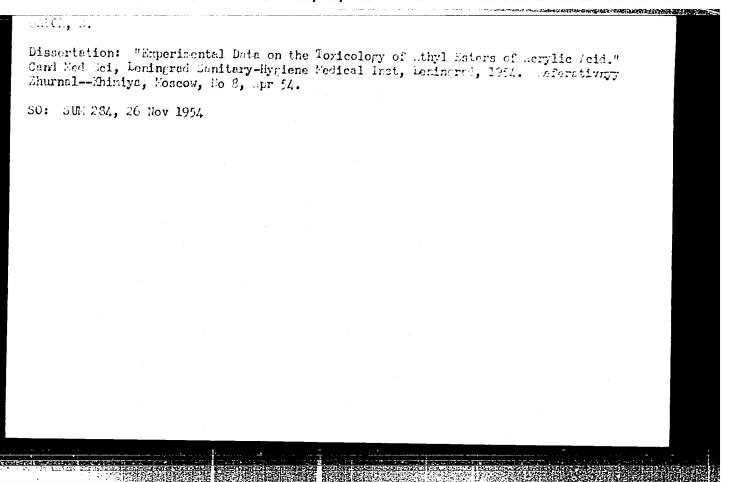
On some problems of breakdown voltage of rod spark gaps. Elektrotechnika 52 no.3:97-104 '59.

1. Budapesti Muszaki Egyetem Villamosmuvek Tanszeke.

Jubilee of the Cogwheel Railroad Line of the Liberty Mountain. Elektrotechnika 52 no.8/9:392-393 159.

GABOR, Peter

"Electric traction on lines of the German Federal Railways in 1958" by W. Klusche. Reviewed by Peter Gabor. Elektrotechnika 53 no.1:41-43 160.



"APPROVED FOR RELEASE: 03/13/2001 CIA-R

CIA-RDP86-00513R000513920015-5

H-6

RUMANIA/Chemical Technology, Chemical Products and Their

Application, Part 1. - Safety and Sanitation

Todiniques.

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 33018.

Author : S. Cabor, Ch. Nadudvary, S. Baltan.

Inst : Not given

JABOR, S

Title : Efficiency of Measures for Decreasing Dust Concentration

in Factories of Refractory Materials.

Orig Pub: Igiena, 1957, 6, No 3, 259-265.

Abstract: The old technological process of refractory material pro-

duction by treating the components dry, at which treatment the dust concentration in work premises exceeds the permissible 10 and more times, is described. After the introduction of the process with wet treatment of

Card : 1/2

21

RUMANIA/Chemical Technology, Chemical Products and Their Application, Part 1. - Safety and Sanitation

H-6

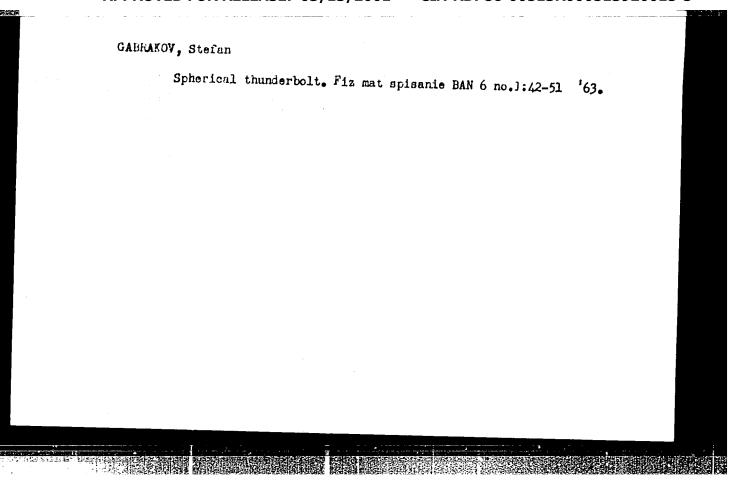
Abs Jour: Referat, Zhurnal Khimiya, No 10, 1958, 33018.

Techniques.

ingredients (crushing, transportation, pressing etc.) the dust concentration drops to the permissible.

Card : 2/2

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GABRAKOV, St.

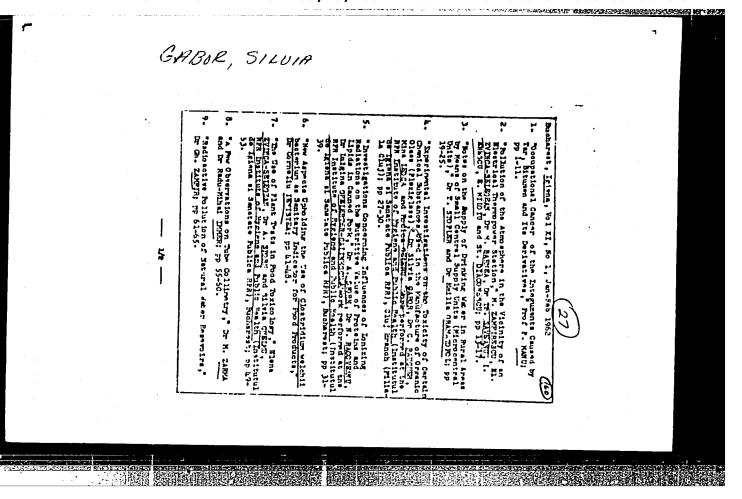
Some new results respecting the structure of atomic nucleus. Priroda Bulg 12 no. 1: 27-29 Ja-F '63.

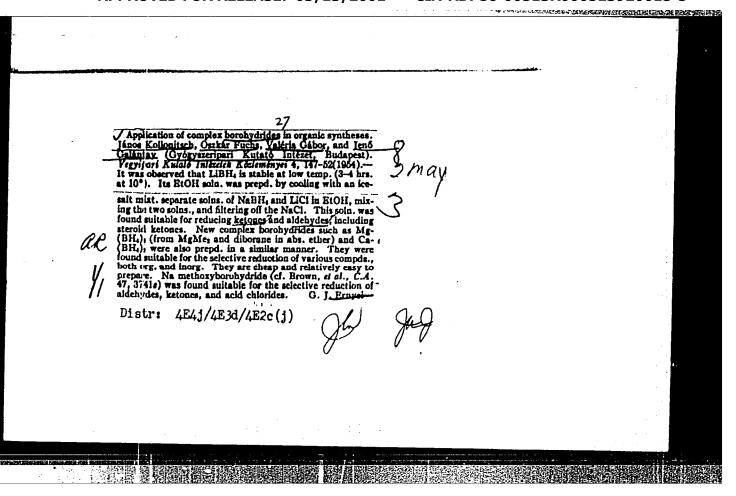
GABOR, Sylvia; RAUCHER, K.

Studies on the determination of maximum concentrations of benzene and monochlorobenzene. J.hyg.epidem., Praha 4 no.2:223-231 160.

1. Institut fur Hygiene and Gesundheiteschutz, Abteilung Arbeitshygiene, Cluj.
(INDUSTRIAL MEDICINE)
(BENZENE toxicol)

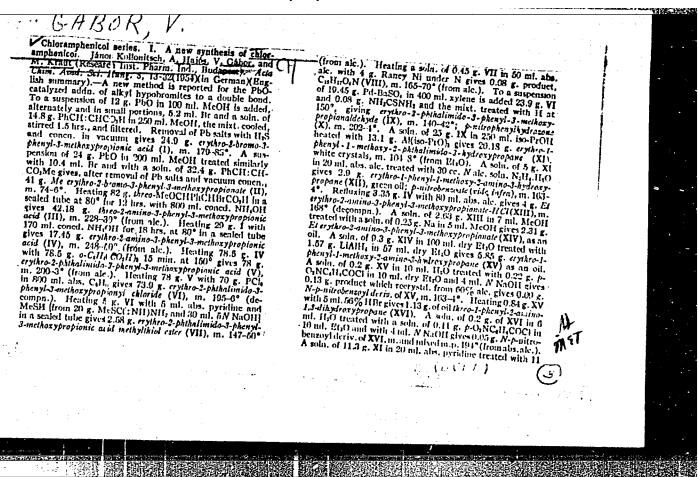
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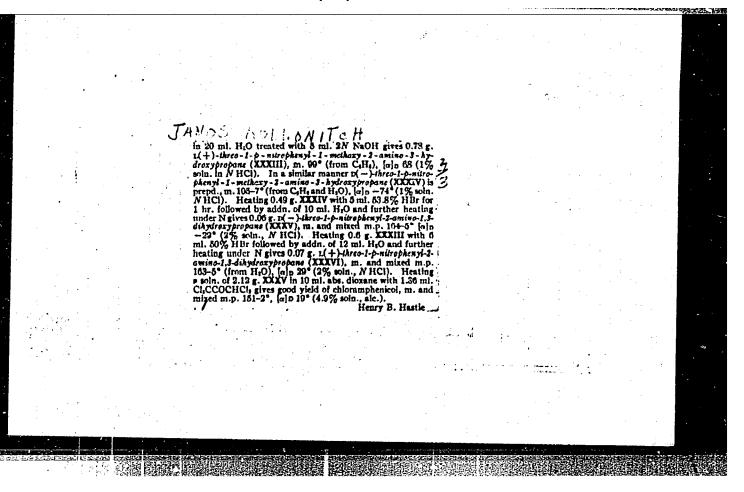


Marian Caranta

ml. Ac₂O gives 12.6 g. (100%) XI acetate (XVII), m. 107-10°. Treatment of 32.5 ml. concel. INOO (decolorized with MILSO₂II) with 12.01 g. XVII, added in small portions, gives 5.19 g. crythro-1-p-nitrophenyl-1-nichoxy-3-phthal-inido-3-acetoxypropene (XVIII), m. 143-4° (from abs. alc.), Ileating 1.4 g. XVIII 12 lirs. with 28 ml. 6N IICI gives 0.151 g. crythro-1-p-nitrophenyl-1-niethoxy-2-amino-3-hydroxy-

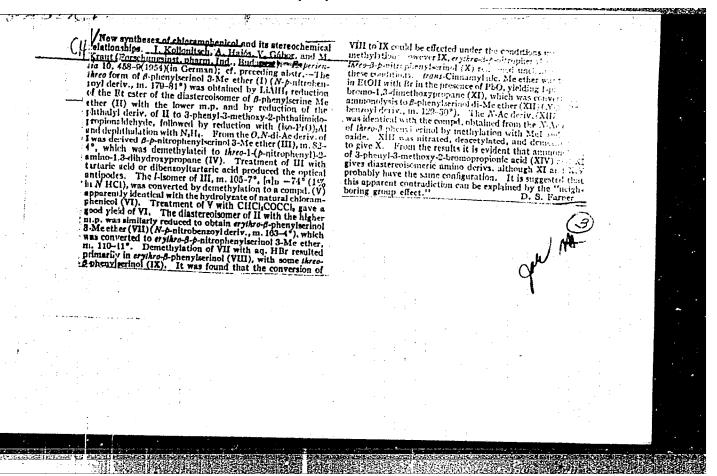
O.b) g. crythio-t-p-nitrophenyl-t-wielkoxy-2-amino-J-hydroxy-propane (XIL), rowered crystals, m. 1103 (from C.H.). Treatment of 0.2 g. XIX with 2 ml. 56% HBr and 5 ml. H.O followed by e.tn. with EtOAc and treatment of the ext. with, 1 ml. Ac₁O and 1 ml. pyridine gives 0.14 g. crythro-t-p-nitrophenyl-2-actomido-13-dihydroxypropane diacetate (XX), in. and mixed m.p. 154-8° (from Et-O). Refluxing 129) inl. of sattl. alc. HCl with 47.87 g. III and continued addn. of HCl gas gives 40.25 g. Et threo-2-amino-3-phenyl-3-methoxypropionate-HCl (XXI), m. 183-4°. A soln. of 40.25 g. XXI in 150 ml. abs. McOH treated with a soln. of 3.56 g. Na in 80 ml. McOH gives 32 g. Et threo-3-amino-3-phenyl-3-methoxypropionate (XXII). A soln. of 32 g. XXII in 100 ec. abs. Et₁O treated with 8 g. LlAlH, in 300 ml. abs. Et₂O gives 25.70 [g. three-1-phenyl-1-methoxy-2-amino-3-hydroxy-propens (XXII) as an oil; N-p-nitrobensoyl deris., m. 179-81°. Treatment of 0.08 g. XXIII with 0.8 ml. 50% aq. HBr followed by 0.03 g. i-O.NC.H.COCl gives 0.02 g. "three-1-phenyl-1-amino-1-J-dihydroxypropane bis-p-nitrobensoate" (XXII), m. and mixed m.p. 190-8°. A soln. of 19.39 g. XXIII in 35 ml. abs. trytidiae treated with 90 ml. Ac₁O gives 123.88 g. throo-1-phenyl-1-methoxy-1-actomido-3-actoxyprophene (XXIV), m. 122-38°. To a mint. of 48 ml. coned. HNO, and 40 ml. coned. HSO, at —10 is added a soln. of 23.38 g. XXV in 75 ml. CHCl₁, giving 80.59 g. of oil which heated 2 hrs. with 250 ml. 5% HCl, extd. with CHCl₁, the

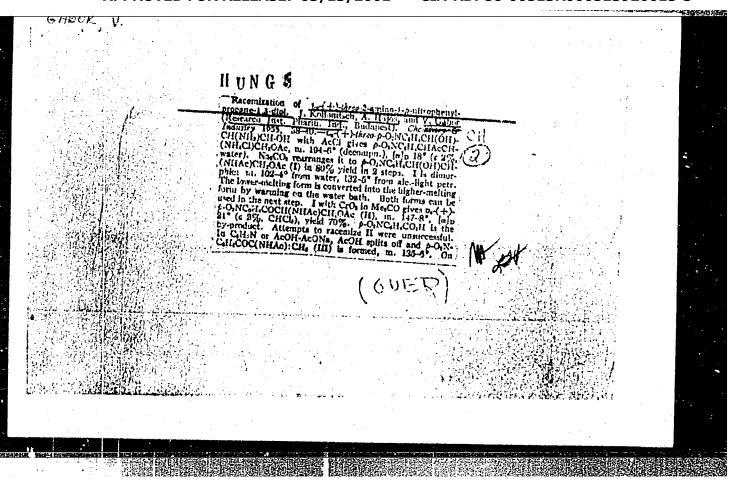
solvent removed, and the residue treated with 10.1 g. BzOH gives 17.93 g. benzois acid sale free-1-p-nitrophenyl-Imethaxy-2-amino-3-hydrexyprophne (XXVI), in. 91-7 (from abx. alc.). Treating 12.5 g. XXVI with 75 ml. N NaOH gives 6.63 g. of the free bive (XXVII) in. 82-4 (from H₂O). Heating 0.52 g. XXVII with 52 ml. 545 (HBr gives, on addn. of 10N NaOH, a good yield of tree-1-p-nitrophenyl-2-mino-1-3-diydrexypropiane (XXVIII), m. 31-6 (HBr gives, on addn. of 10N NaOH, a good yield of tree-1-p-nitrophenyl-2-mino-1-3-diydrexypropiane (XXVIII), m. 346 (HBr and hearing the resulting hydropromide with 10 0.54 g. of this base in 3 ml. abs. alc. treated with 0.40 g. of RtOH gives 0.35 g. of mixed salts. Recrystr. of 0.3 g. of this product from 10 ml. abs. alc. gives 0.09 g. of XVI benzoic acid salt, m. 150-61, and 0.14 g. of crystro-1-phenyl-2-mino-1-3-dihydroxypropane (XXXI) benzoic acid salt, in. 150-61, and 0.14 g. of crystro-1-phenyl-2-mino-1-3-dihydroxypropane (XXXI) benzoic acid salt, in. 153-dihydroxypropane (XXXI) with HBr produces no change in configuration. Heating 0.5 g. XXIX.HCl with 5 ml. could. HCl in a scaled tube at 100° gives 0.37 g. of oil BzOH, gives 0.39 g. of XVI benzoic acid salt, m. 162-3. Heating XVI with HBr produces no change in configuration. A soln. of 1.4 g. thro-1-phenyl-1-hydroxy-1-acidemido-3-acidaxypropane (XXXI) in 70 ml. dry MetCO treated with 14 g. Agr0 and 14 ml. Met gives, when the process is repeated, 0.35 g. XXV, m. 118-20°, h.s. 140-50°. Bolling abs. alc. gives, ou fractional crystn. from abs. alc. 2.4 g. propane dibensor-1-p-nitrophenyl-1-methoxy-2-aming-3-advery-propane dibensor-1-tartosic CallinyOn (XXXIII), m. 194-6. [add 1-44° [176] soln. in 60% alc.). A soln. of 2.25 g. XXXII

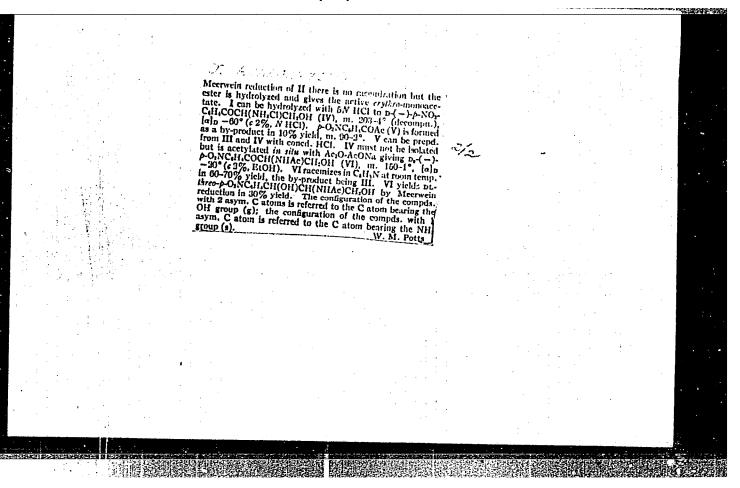


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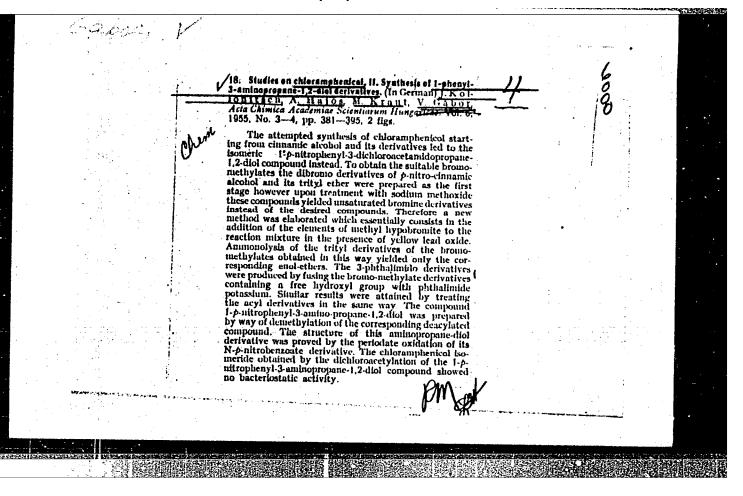


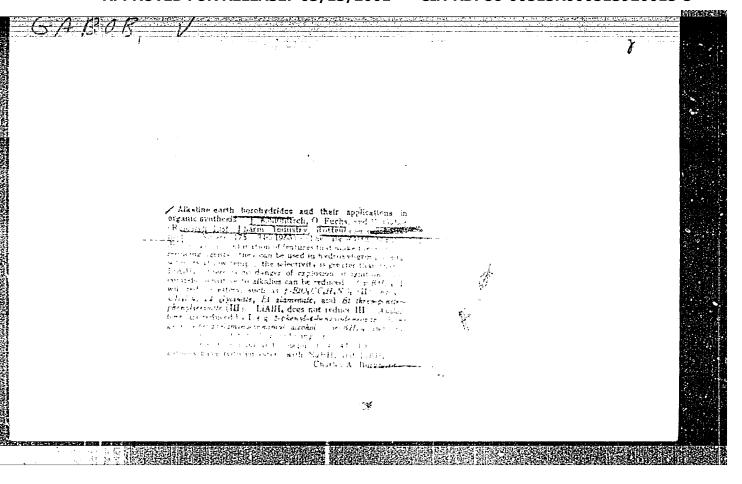


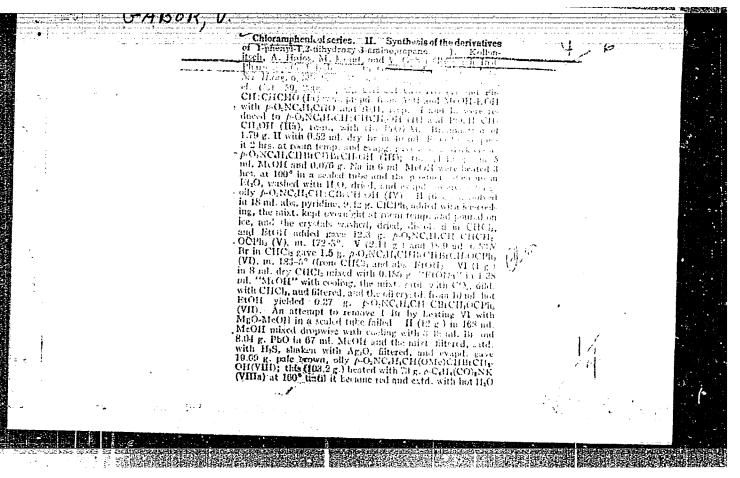


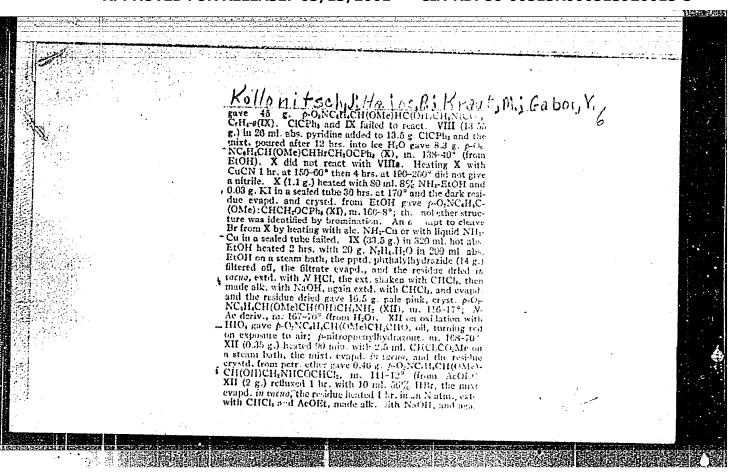
"APPROVED FOR RELEASE: 03/13/2001 CI

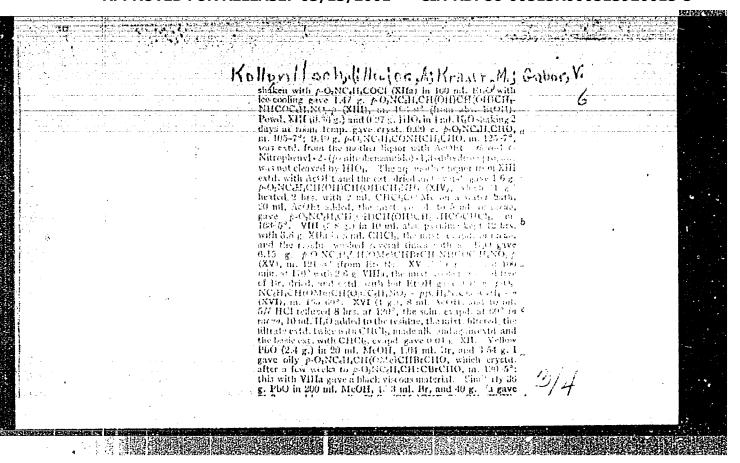
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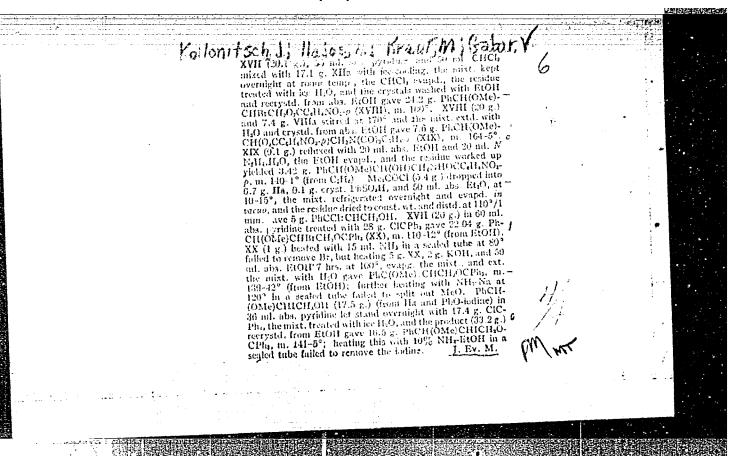




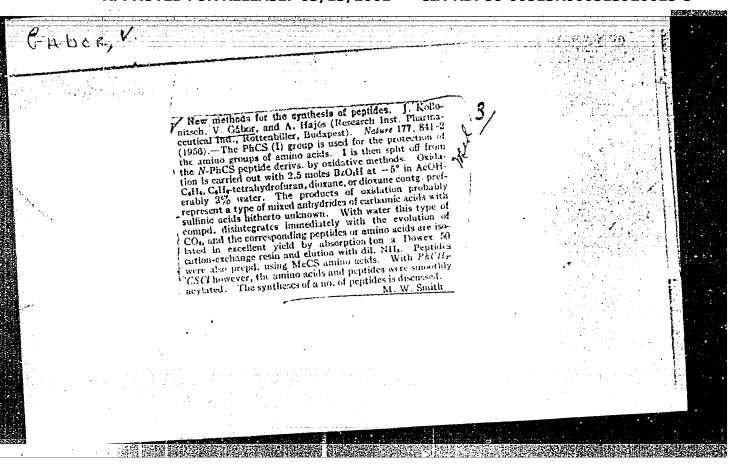


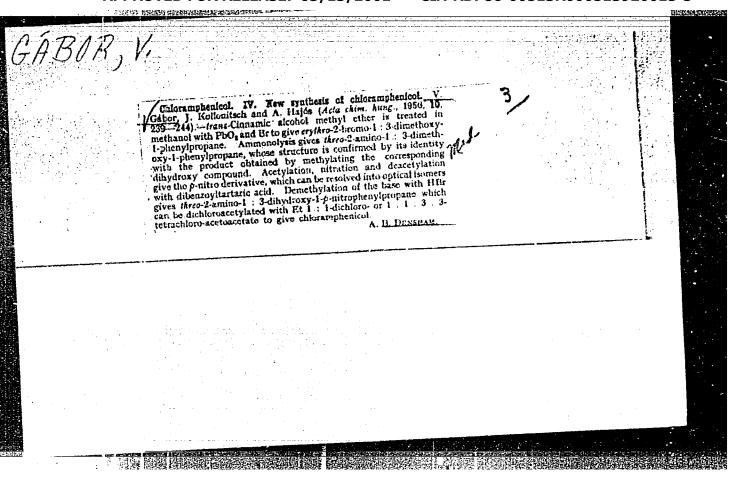


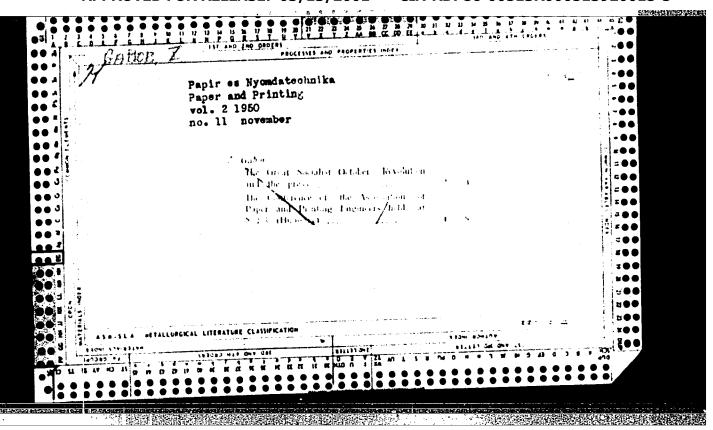




GABOR, V.; KOLLONITSCH, J.; HAJOS, A Investigations in the field of chloramphenical. IV. A new synthesis of chloramphenicol. In German. p. 239. ACTA CHEMICA. (Magyar Tudomanyos Akademia) Budapest. Vol. 10, no. 1/3, 1956. East European Accessions List (EEAL) Library of Congress, SOURCE: Vol. 5, No. 12, December 1956.







HUNGARY/Theoretical Physics - Relativity. Unified Field Theory.

: Ref Zhur - Fizika, No 8, 1959, 17014 Abs Jour

: <u>Gabor</u>, Zoltan Author

: Contribution to a Study of the Metric of Space in the Inst Title

Theory of Relativity

是我是 部項就是認識的問題的政治企士在2000年的1000年

: Kolozsvari eyyet. kozl. Termeszettud. sor., 1957, 2, Orig Pub

No 1-2, 59-67

: The author investigates weak interaction of two gravi-Abstract

tating masses in the absence of external gravitational fields. An expression is obtained for the displacement of the perihelion of mercary, which agrees with the ordinary expression. It is stated that the gravitational field consists of a field of the electric type and a field of magnetic type, and the identification of the Cravitational field of the magnetic type with the intrinsic magnetic field of celestial bodies being considered

Card 1/2

HUNGARY/Theoretical Physics - Relativity. Unified Field Theory.

Abs Jour : Ref Zhur Fizika, No 8, 1959, 17014

lacking of any foundation, in the author's opinion. It is concluded from this that Blackett (Blackett, P.M.S., Nautre, 1947, 159, 658) did not discover the origin of stellar magnetism, but the gravitational moment of celestial bodies. It is shown that the mass of a material point in a weak gravitational field depends not only on its velocity, but also on the gravitational potential. -- A.Ya. Tenkin

Card 2/2

- 2 -

L 475.22-66 SOURCE CODE: HU/2502/66/047/002/0129/0136 ACC NR: AT6035000 MUTHOR: Schulek, E .-- Shulek, E. (deceased), Barcza, Lajos -- Bartsa, L. (Doctor), Gabor-Feher, Magda--Gabor-Fekher, M. and Ladanyi, Laszlo--Lodani, L., of the Department for Inorganic and Analytical Chemistry at L. Ectvos University in Budapest. "Reaction of Disulfur Dichloride and Sulfur Dichloride with Cyanide; Their Determination through Thiocyanate" Budapest, Acta Chimica Academiae Scientiarum Hungaricae, Vol 47, No 2, 1966, pp 129-136. Abstract: [English article] In the reaction of disulfur dichloride with cyanide, thiocyanogen forms first. The product then oxidizes the excess cyanide to paracyanogen by transforming into thiocyanate. The reaction of sulfur dichloride proceeds in a similar manner. The findings were utilized in the development of an analytical technique for the determination of disulfur dichloride and sulfur dichloride by determining the amount of thiocyanate formed. This latter determination is accomplished by iodometry. Orig. art. has: 10 formulas and 2 tables. [JPRS: 36,002] TOPIC TAGS: cyanide, chloride, sulfur compound, thiocyanate, quantitative analysis SUB CODE: 07 / SUBM DATE: 08 Dec 64 / OTH REF: 007 / SOV REF: 001

CZECHOSLOVAKIA

GABORCIK, Stefan; Seed Growing Station (Slachtitelska Stanica)

"Investigation of Some Physiological Relations in Grass Grown for Seed."

Bratislava, Biologia, Vol 21, No 7, 1966, pp 493 - 502

Abstract: Mechanical properties of soud grasses grown at the station at Levocske Luky were investigated. The following grasses were studied: Phleum pratense, Festuca rubra, Festuca pratensis, Arrhenatherum elatius, Trisetum flavescens, Poa pratensis, Poa palustris, Alopecurus pratensis, Agrostis stolonifera, and Lolium perenne. The yield of leaves, the relationship between leaves, and stems, and the chlorophyll content of the grasses are discussed. Dry matter consists mainly of dried grass leaves. 1 Figure, 6 Tables, 1 Western, 5 Czech references. (Manuscript received 14 Dec 65).

- 58 -

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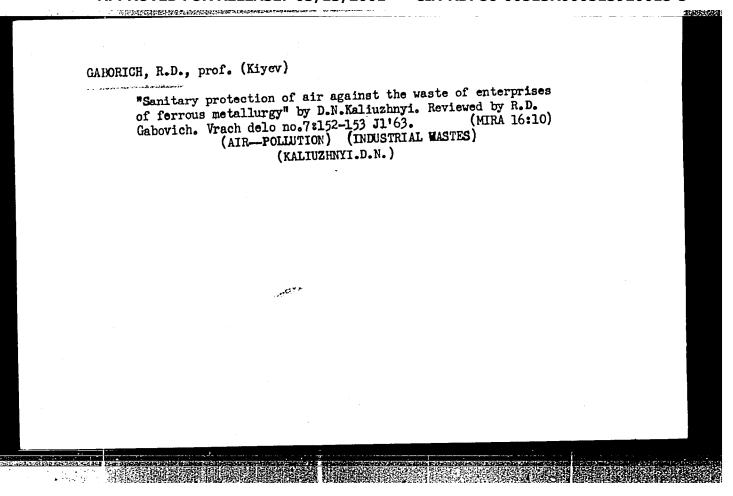
GABORRANU, G., Ing.; CREARDHO, c., ing.; MATERIAL, c.

Study on the influence of the geometry of the urmored elements on dry material crushing in bill mills. Few construit mat construit in a construit of no.3:126-135 frio4

GABORI, T.

Hog breeders should prepare plans for coupling. p. 21. (Magyar Mezogazdasag, Vol. 11, no. 5, Mar. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.



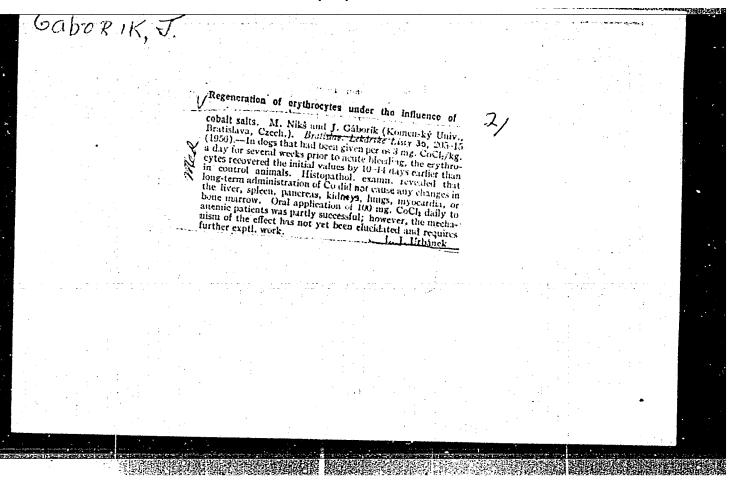
Gaborik, Influence of cobalt chloride on peripheral blood of dogs.

M. Nikš and J. Gáborik (Komenského Univ., Bratislava, Croch.). Bratislava. (Exach). Bratislava. (

(by 25%) and the crythrocytes showed tendency towards hyperchromia. Intravenous application of CoCl, produced unfavorable symptoms: increase of the pulse rate, acceleration and deepening of respiration, nausea, vimiting and sometimes coll.pse. Neither peroral nor intravenous administration of CoCl, effected any changes in the no. and the differential count of leucocytes, nor in the body wt. of the animals. Another group receiving 10-21 γ vitamin Bi₁₇kg, subcutaneously for 2 weeks did not reveal any significant changes in the compn. of peripheral blood. Peroral administration of daily doses of 2 mg. CoCl₁₇kg, was found sultable for exptl, production of polyglobalism in dogs caused by neoformation of crythrocytes (IV). Intravenous application is not recommended for its smaller effect on IV and because of the untoward effects and the changer of toxicity.

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THE STATE OF THE S

CZECHOSLOVAKIA/Human and Animal Physiology (Normal and

Pathological). Nervous System. Higher Nervous

Activity. Behavior.

Abs Jour : Ref Zhur Biol., No 6, 1959, 27039

Author : Niks, M., Cagan, S., Gaborik, J.

Inst:

Title : Conditioned-Reflex Changes to ECG Experimental Animals.

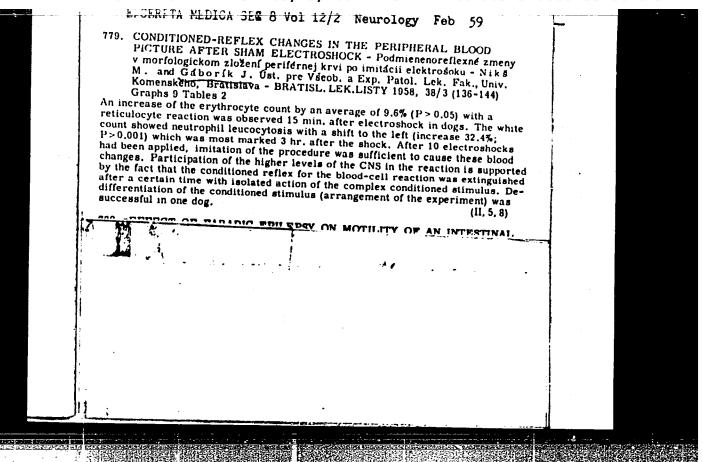
Crig Pub : Bratisl. lekar listy, 1957, 2, No 12, 714-719

Abstract : After 5 combinations of conditioned stimulus with elec-

troshock in 3 of 4 dogs, change of cardiac rate was observed, and on ECG - changes of PQ interval, T-wave, ST-segment in action of conditioned signal. The obtained data proves the presence of central regulation of car-

diac activity.

Card 1/1



GABORIK J. Т Country : Czechoslovakia : Human and Animal Physiology, Blood Category Abs. Jour. : Ref Zhur - Biol., No. 2, 1959, No. 7899 : Nikš,M.; Gáborík,J. institut. : The Dynamics of the Changes in the Morphological Title Composition of the Peripheral Blood of Dogs Following Electroshock. Orig Pub. : Bratisl. lekar. listy, 1958, 4, No. 1, 11--21 : As early as 15 minutes after dogs were subjected where of to electroshock, the erythrocyte count increased by 9.6%. A reticulocyte reaction was noted, as well as neutrophilic leukocytosis with a band-cell shift. The rise in the leukocyte count occurred in two phases -- at the 15th minute (by 17.7%) and at the 180th minute (by 32.4%). In splenectomized dogs following electroshock, neutrophilic leukocytosis with a band-cell shift was observed, reaching a maximum at three hours. These changes are explained by the redistribution and regenera-

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920015-5"

Country : Czechoslovakia T

Catogory= : Human and Animal Physiology, Blood

Abs. Jour. : Ref Zhur - Biol., No. 2, 1959, No. 7899

Author :
Institut. :
Title :

Orig. Pub. :

Abstract : tion of the formed elements of the blood.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920015-5"

At attempt to influence certain biological properties of blood cells and blood serum by electric shock. Biologia 15 no.6:438_444 '60.

(ERAI 9:10)

1. Katedra experimentalnej patologie a farmakologie Lekarskej fakulty University Komenskeho, Eratislava.

(ELECTRIC SHOCK)

(BLOOM)

(SERUM)

(PHAGCCYTES)

NIKS, Milan; GABORIK, Josef; HULIN, Ivan

Leucocytosis after intake of food. Biologia 15 no.7:516-524 '60.

(EEAI 10:2)

1. Katedra experimentalnej patologie a farmakologie Lekarskej
fakulty University Komenskeho, Bratislava.

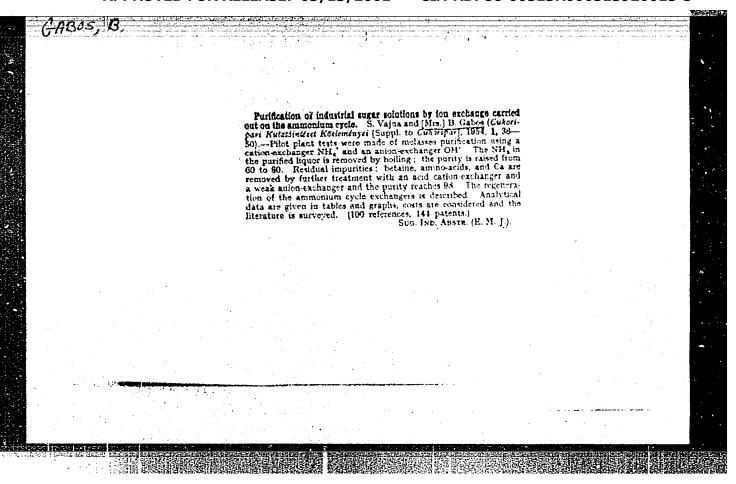
(LEUCOCYTOSIS) (FOOD)

GABORJA", E.

Production and use of reinforced- concrete railroad ties in "ungary. p. 441. Vol 5, no. 12, Dec. 1955. KOZLEKEDESTUDOMANYI SZETLE. Budapest, "ungary.

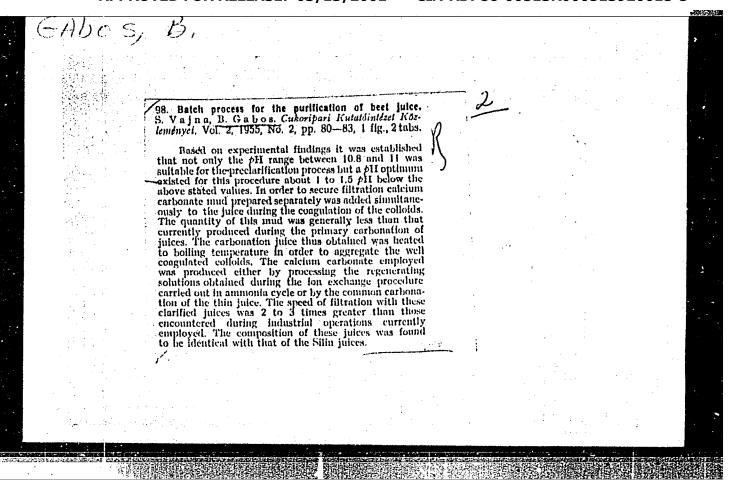
So: Eastern uropean Accession. Vol 5, no. 4, April 1956

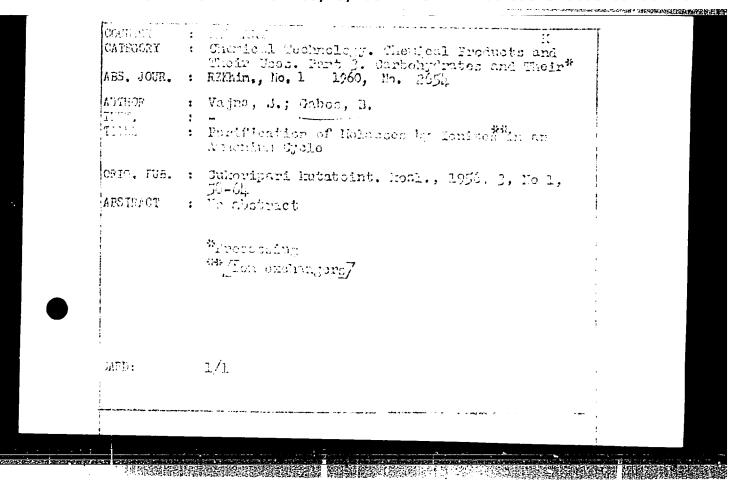
L 01194-66 EPF(c)/EPF(n)-2/EWP(t)/EWP(b)IJP(c) ACCESSION NR: AP5025813 HU/0005/65/071/006/0248/0251 AUTHOR: Schulek, Elemer; Barcza, Lajos; Ladanyi, Laszlo; Gaborne Feher, Magda TITLE: Data on the analytical control of technical-grade thionyl chloride SOURCE: Magyar kemiai folyoirat, v. 71, no. 6, 1965, 248-251 TOPIC TAGS: analytic chemistry, thionyl chloride, sulfur compound, chloride ABSTRACT: Thionyl chloride, sulfuryl chloride, and disulfur dichloride were determined in technical-grade thionyl chloride by hydrolysing the ingredients in an alkaline medium in the presence of cyanide ions to sulfites, sulfates, and thiocyanate, respectively, followed by the analytical determination of the products according to standard techniques. The procedures involved in the determination were described and numerical results were presented to illustrate the accuracy of the method. Orig. art. has: 1 figure, 2 tables. ASSOCIATION: Ectvos Lorand Tudomanyegyetem Szervetlen- es Analitikai-Kemiai Tanszeke, Budapost (Department of Inorganic and Analytical Chemistry, Ectvos Lorand Scientific University) SUBMTITED: 01Dec64 ENCL: 00 SUB CODE: IC, GC NR REF SOV: 000 OTHER: 006 **JPRS** Card 1/1 Kc

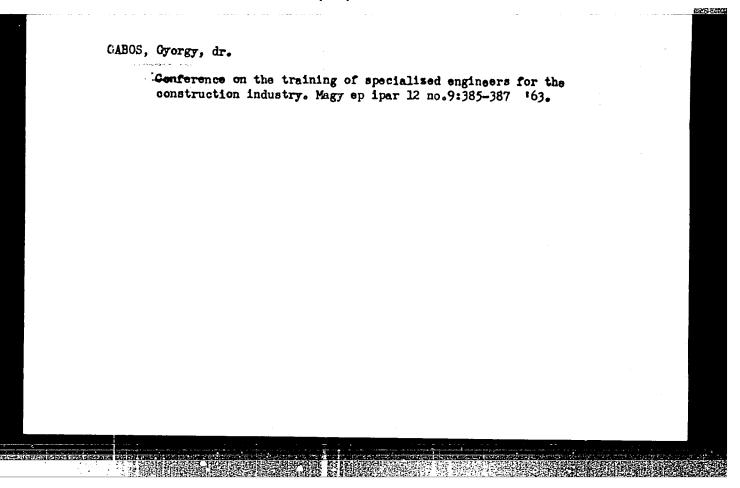


"APPROVED FOR RELEASE: 03/13/2001

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GABOS, Gyorgy, dr.

News of the Headquarters of the Scientific Association of the Building Industry. Magy ep ipar 13 no.11:632 '64.

1. Secretary General, Scientific Association of the Building Industry.

GABOS, Cyrgy, dr.

Proparation of industry servement. Musz elet 20 cm. 7
14 Ja 165.

1. Interprise of Geodesy art Scil Research of the Kinnitry of Construction, Budapeas.

GAFIOS, GY.

The Gorki conference on soil mechanics and foundations and the science of soil mechanics in Hungary. p. 478.

Vol. 4, no. 9, Sept. 1954. MELYEPITESTUDOMANYI SZEMLE Budanest

SOURCE: Monthly list of East European Accession, (EFAL), C., Vol. 5, No. 3, March, 1956

VARDAY, Gyorgy, dr.; BICZOK, Imre; OCSVAR, Rezso; LANTOS, Zoltan; SZIMELY, Karoly; HERENYI, Akos, dr.; FEHER, Gyula; GALLI, Laszlo; BAKOS, Laszlo; CZIGLINA, Vilmos; GABOS, Gyorgy; SZILAGYI, Gyula; RONAI, Andras; KOVACS, Gyorgy; BACHMANN, Alired; STECMULLER, Jozsef; RETHATI, Laszlo; NAGY, Zoltan.

> Hydrological questions of the construction industry in Hungary. Hidrologiai kozlony 36 no.3:169-170 Je 156.

1. "Hidrologiai Kozlony" szerkeszto bizottsagi tagja (for Galli).
2. "Hidrologiai Kozlony" felelos szerkesztoje (for Kovacs).

GABOS, GY.

Foreign experiences in regard to the foundation of buildings on shrinking ground.

p. 233 (Melyepitestudoranyi Szemle, Vol. 7, nc. 7/8, July/Aug. 1957, Budapest, Hungary)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958